

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-20. (Canceled)

21. (Currently Amended) A single wedge wrench, comprising:  
a handle; and

a head portion connected to the handle, comprising

a stationary jaw, having a zigzag gripping surface;

an adjustable jaw having an inner surface opposite the zigzag gripping surface; and

a wedge having a gripping surface, the wedge being slidably connected to the inner surface of the adjustable jaw through a joint member fixed to the inner surface, wherein the wedge has a sliding slot to receive the joint member so that the wedge can slidably move along the adjustable jaw,

wherein the sliding slot has a recess at a bottom of the wedge, and a spring is disposed in the recess to connect the joint member, and

wherein a plate is provided to close one end of the sliding slot and one end of the recess, an L-shaped groove having an upper portion and a lower portion is formed at one end portion of the fixed joint member, and the plate comprises an upper section embedded into the upper portion of the L-shaped groove, and a lower section embedded into a lower portion of the L-shaped groove.

22-23. (Canceled)

24. (Previously Presented) The wrench of claim 21, wherein the joint member is configured in the shape of an inverted trapeziform, and the sliding slot has such a shape that the joint member can slidably move therein.

25. (Previously Presented) The wrench of claim 21, wherein the joint member is affixed to the inner surface by two screw bolts inserted into two screw holes at the inner surface and two apertures corresponding to the screw holes respectively at the joint member.

26. (Previously Presented) The wrench of claim 24, wherein the joint member is affixed to the inner surface by two screw bolts inserted into two screw holes at the inner surface and two apertures corresponding to the screw holes respectively at the joint member.

27-29. (Canceled)

30. (Previously Presented) The wrench of claim 21, wherein an angle between the inner surface and the gripping surface ranges from 10 degrees to 70 degrees.